

ANALYZE FOR SAFETY, ECOLOGY, AND MINIMUM ESSENTIAL DESIGN

EQUIPMENT TABULATION				REMARKS			
PROJ	DA	UNIT	NAME	REF. DWG. NO.	NO.	NO.	NO.
1801	7012	1	ABSORBER	BPF14355	1	1	1
1801	7012	1	WATER MANIFOLD	D417585	1	1	1
1801	7012	2	ACID SEPARATOR	BPF143525	1	1	1
1801	7013	1	BLEACHER	B14773	1	1	1
1801	7013	1	RELIEF VALVE	WAS 487-735-22-2	1	1	1
1801	7013	16	COOLER	BPF225391	1	1	1
1801	7011	21	RECEIVER	EXISTING	1	1	1
1801	7011	22	PUMP(EAST)	EXISTING	1	1	1
1801	7011	23	COOLER	EXISTING	1	1	1
1801	7011	25	PUMP(WEST)	EXISTING	1	1	1
1801	7012	2	14X24 ADAPTER	D417564	1	1	1
1801	7001	2	TRIMONE HEATER	B147722	1	1	1

ALL PIPE VALVES AND FITTINGS TO BE IN ACCORDANCE WITH SPECIFICATION 4272.
ALL INSULATION TO BE IN ACCORDANCE WITH SPECIFICATION 5547.
2. PLATES 1, 2 HAVE 3 ROWS OF 3" COILS 6" W.S. PER PLATE
PLATES 13, 22 HAVE 3 ROWS OF 1" COILS 6" W.S. PER PLATE
PLATES 23, 24 HAVE 3 ROWS OF 1" COILS 6" W.S. PER PLATE
3. SEE #14556 FOR GENERAL NOTES

CODED INSTR. LOOP NUMBER		NO. CANCELED	
TYPE	LAST USED	TYPE	LAST USED
TG		TG	
TW		TW	
PG		PG	

LAST
REV
B161026
24

SPECIFICATIONS
INSULATION 5547
PAINT

LINE NUMBERS		NO. CANCELED	
PROJ	DA	TYPE	ALLOTTED LASTNO.
		ALL	931-990
		INSTR. LOOP NO.	575-599
			578, 576, 582, 584

LINE LEGEND		TRACED	
PROCESS ON PROCESS OR COMB.	PROCESS ON SERVICE	JACKETED	
SERVICE ON SERVICE	SERVICE ON PROCESS OR COMB.	INSTRUMENT	
PROCESS ON SERVICE	PROCESS ON SERVICE	ELECTRICAL	

LAST		B161026	
BLDG	PROJ	DA	TYPE
M/F	7263	1801	21/23

BEAUMONT WORKS
N.B.-ANILINE MFG.
A.O.P. ABSORPTION
P&I DIAGRAM
SHEET NO. 5

SH-2 B161024										4" VP SEWER TO A110 SEWER BASIN U.S.										7263 NONE R. SHIPP I.C.R.										PROJECT SCALE DRAWN CHECKED APPROVED I.C.R. APPROVED FINAL									
PROJ NO		REVISION		RVSD		CHKD		APPD		DATE		PROJ NO		REVISION		RVSD		CHKD		APPD		DATE		STANDARDS		DB		REFERENCE		DRAWINGS									
												10/02/77														B161022		P&I SH-1 KEY											